

Freeform Search

Database: US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins

Term:

Display: **Documents in Display Format:** CLS Starting with Number
Generate: Hit List Hit Count Side by Side Image

Search History

DATE: Wednesday, July 06, 2005 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
<u>result set</u>			
<u>L9</u>	('6838300' '6583067' '6805139' '6475929')!.PN.	4	<u>L9</u>
<u>L8</u>	l6 and L7	6	<u>L8</u>
<u>L7</u>	sioh or si-oh or silanol	12196	<u>L7</u>
<u>L6</u>	l3 near9 L5	86	<u>L6</u>
<u>L5</u>	low k dielectric	1970	<u>L5</u>
<u>L4</u>	L3	707416	<u>L4</u>
<u>L3</u>	treating or treatment	707416	<u>L3</u>
<u>L2</u>	('6537896' '6693047')!.PN.	2	<u>L2</u>
<u>L1</u>	6346490	9	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Database:	<input type="checkbox"/> US Pre-Grant Publication Full-Text Database <input type="checkbox"/> US Patents Full-Text Database <input type="checkbox"/> US OCR Full-Text Database <input type="checkbox"/> EPO Abstracts Database <input type="checkbox"/> JPO Abstracts Database <input type="checkbox"/> Derwent World Patents Index <input type="checkbox"/> IBM Technical Disclosure Bulletins
Term:	125 and 127
Display:	50 Documents in <u>Display Format:</u> <input type="checkbox"/> CLS <input type="checkbox"/> Starting with Number <input type="checkbox"/> 1
Generate:	<input type="radio"/> Hit List <input type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image

Search History

DATE: Wednesday, July 06, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u>	<u>Hit</u>	<u>Set</u>
<u>Name</u>	<u>Count</u>	<u>Name</u>
side by side		result set
DB=USPT; PLUR=YES; OP=ADJ		
<u>L36</u> 125 and 127	4	<u>L36</u>
<u>L35</u> 124 same 127	0	<u>L35</u>
<u>L34</u> 131 same L33	1	<u>L34</u>
<u>L33</u> butyl lithium or alkyl lithium or grignard alkylated or alkylating or alkylation or butyllithium or alkyl lithium	68049	<u>L33</u>
<u>L32</u> vzvxzxzv	0	<u>L32</u>
<u>L31</u> 122 same 116	72	<u>L31</u>
<u>L30</u> ('4426216' '5874509')!.PN.	2	<u>L30</u>
<u>L29</u> 126 and 127	4	<u>L29</u>
<u>L28</u> 116 and 127	0	<u>L28</u>
<u>L27</u> ('4151154' '6452573' '4426216' '5874509')!.PN.	4	<u>L27</u>
<u>L26</u> 122 same L25	13	<u>L26</u>
<u>L25</u> halogenating or halogenation or sicl or pcl3 or chlorinating or chlorination or chlorinated or brominated or bromine or tribromide or trichloride or pcl or sicl or si-cl	178940	<u>L25</u>

<u>L24</u>	l22 same L23	59	<u>L24</u>
<u>L23</u>	halogenating or halogenation or sicl or phosphorus or phosphorous or pcl3 or chlorinating or chlorination or chlorinated or brominated or bromine or tribromide or trichloride	267692	<u>L23</u>
<u>L22</u>	l3 near9 L21	4339	<u>L22</u>
<u>L21</u>	surface near9 L20	110371	<u>L21</u>
<u>L20</u>	glass or borosilicate or sio2 or silicon dioxide	628075	<u>L20</u>
<u>L19</u>	l9 and L18	2	<u>L19</u>
<u>L18</u>	ethylene or propene or propylene	340063	<u>L18</u>
<u>L17</u>	l9 and L16	0	<u>L17</u>
<u>L16</u>	lithium or alkyl lithium or grignard alkylated or alkylating or alkylation	168039	<u>L16</u>
<u>L15</u>	l8 and l9	4	<u>L15</u>
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
<u>L14</u>	('6838300' '6583067' '6805139' '6475929')!.PN.	5	<u>L14</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L13</u>	('6838300' '6583067' '6805139' '6475929')!.PN.	4	<u>L13</u>
<u>L12</u>	('6838300' '6583067' '6805139' '6475929')!.PN.	4	<u>L12</u>
<u>L11</u>	('6838300' '6583067' '6805139' '6475929')!.PN.	4	<u>L11</u>
<u>L10</u>	('6838300' '6583067' '6805139' '6475929')!.PN.	4	<u>L10</u>
<u>L9</u>	('6838300' '6583067' '6805139' '6475929')!.PN.	4	<u>L9</u>
<u>L8</u>	l6 and L7	6	<u>L8</u>
<u>L7</u>	sioh or si-oh or silanol	12196	<u>L7</u>
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<u>L4</u>	L3	707416	<u>L4</u>
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END OF SEARCH HISTORY